



Alaska Department of Transportation & Public Facilities

# Ted Stevens Anchorage International Airport

## Aircraft and Airfield Deicing Chemical Usage Monthly Report

This report is required by the airport to be submitted each month similar to the required Certified Activity Report

Company Name

Name of Submitter

month

Phone Number

year

Airlines Deiced



### Propylene Glycol

100% (neat) ADF Applied\*

Product Name

Type I

*gallons glycol*

Type II

*gallons glycol*

Type IV

*gallons glycol*

### Ethylene Glycol

Type I

*gallons glycol*

Type II

*gallons glycol*

Type IV

*gallons glycol*

### Other Deicers

Urea\*\*

*tons*

Potassium Acetate

*gallons*

Sodium Acetate

*tons*

Sodium Formate

*tons*

Other

*tons/gallons*

Describe "Other" Product or Chemical

\*Total Aircraft Deicing Fluid (ADF) applied is the total amount of ADF(glycol) used or sprayed, regardless of the mixing ratio. This should be gallons of glycol you used not total liquid (glycol + water) applied.

Example: 100 gallons @ 50%/50% mix = 50 Gallons ADF. You would record 50 gallons.

\*\*NOTE: If urea is used it must meet Alaska Department of Environmental Conservation's Multi-Sector General Permit limit of 14.7 mg/L (daily maximum) at the boundary of lease lot.

Submit a report by the 10th of each month that deicers are applied to: [tracy.mitchell@alaska.gov](mailto:tracy.mitchell@alaska.gov)

Please call Tracy Mitchell with any questions at 907-266-2467